

L 9913-66

ACC NR: AP5022871

3  
terms of a mechanism wherein the hard radiation produces Compton electrons and photo-electrons which in turn give rise to cascades of secondary electrons. When the intensity of the x rays is increased, the number of electrons and holes in the crystal increases, while the number of activator luminescence centers remains constant, and the ratio of the probabilities of the two reactions changes. The experimental data are interpreted on the basis of the hypothesis that the activator luminescence centers become saturated, but other interpretations are not excluded. Authors thank Ya. M. Zakharko for a discussion of the results. Orig. art. has: 3 figures and 2 formulas. 17, 53

SUB CODE: 20/ SUBM DATE: 02Nov64/ ORIG REF: 004/ OTH REF: 005  
18

DC  
Card 2/2

CHORNIV, Z.P.; LYSKOVICH, A.B. [Lyskovych, O.B.]

Low-temperature quenching of roentgenoluminescence in KAl(Tl)<sup>+</sup>  
single crystals. Ukr. fiz. zhur. 10 no. 11:1260-1261 N '65.  
(MIRA 18:12)

1. L'vovskiy gosudarstvennyy universitet imeni I. Franko.  
Submitted April 13, 1965.

BELIKOVICH, B.A. [Bielikovych, B.O.]; LYSKOVICH, A.B. [Lyakovych, O.B.];  
CHORNIY, Z.P.

Study on energy migration in CsI and CsI(Tl) crystals. Part 1.  
Ukr. fiz. zhur. 10 no. 11:1215-1221 N '65. (MIRA 18:12)

I. L'vovskiy gosudarstvennyy universitet imeni I. Franko.  
Submitted Dec. 15, 1964.

CHORNOGORENKO, M.I. [Chornohorenko, M.I.]

Changes in larval forms of trematode parasites of Dnieper  
mollusks with the age of the host. Dop.AN URSR no.3:376-379  
'60. (MIRA 13:7)

1. Institut hidrobiologii AN USSR. Predstavлено академиком АН  
УССР А.П.Маркевичем [O.P. Markevychem].  
(Parasites--Mollusks)  
(Dnieper River--Trematoda)

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHORNOGORENKO, V. [Chornogorenko, V.], kand.khim.nauk

Metal plus polymer. Nauka i zhyttia 12 no.3:16-17 Mr '63.  
(MIRA 16:ll)

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

CHOCHNOGORENKO-BIDULINA, Mariya Ivanovna; MARKOVICH, O.P., akademik, vidpovidnyy red.; BRAJINSKIY, L.P.[Brahins'kyi, L.P], red. vid-va, KORNILO, M.T., tekhn. red.

[Trematode larvae in mollusks of the Dnieper River] Fauna lychynkovykh form trematod v moliuskakh Dnipro. Kyiv, Vyd-vo Akad. nauk URSR, 1958. 106 p. (MIRA 11:9)

1. Akademiya nauk URSR (for Markovich).  
(Dnieper River--Trematoda) (Parasites--Mollusks)

*CHORNOGOROVA, Z. L.*

CHORNOGOROVA, Z.L.; LUSENKO, V.S.

Comparative effect of corticotonin, adrenaline and cortin on trophic processes in the cardiac muscle. Medich.zhur. 22 no.3:39-45 '52.  
(MIRA 11:2)

1. Institut eksperimental'noi biologii i patologii im. skad. O.O. Bogomol'tsya Ministerstva zdravookhrony URSR.  
(ADRENAL GLANDS--SECRECTIONS) (HEART)  
(CARBOHYDRATE METABOLISM)

CHORNOKOZOV, I. I.

Peculiarities in the meanings of words among young children. Nauk.-  
dosl. inst. psichol. 11:91-93 '59. (MIRA 13:11)

1. Pedagogischeskiy institut im. M.Ostrovskogo, Winnitsa.  
(Children--Language)

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

GUDOVICH, N.V., kand. khim. nauk; OVCHARENKO, F.D., akademik, doktor khim. nauk; CHUGAY, O.D. [Chuhai, O.D.]; BORISOVA, T.S. [Borysova, T.S.]; CHORNOUS, D.G. [Chornous, D.H.]; ZAKANAVSKAYA, T.I. [Zakanavskaya, T.I.]

Effect of the nature of filler surface on rubber strengthening.  
Khim. prom. [Ukr.] no.2:45-48 Ap-Je '63. (MIRA 16:8)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR  
(for Gudovich, Ovcharenko). 2. Kiyevskiy zavod "Chervoniy gumovik" (for Chugay, Borisova, Chornous, Zakanavskaya).

Chornovol, A.V.

AUTHOR: Chornovol, A.V. 21-4-10/24

TITLE: On the Effect of Tempering and Low-Temperature Annealing on the Graphitization of White Magnesium Pig Iron (Pro vplyv hartuvannya i nyz'kotemperaturnoi obrabky na hrafityzatsiyu biloho mahniyovoho chavunu)

PERIODICAL: Dopovidi Akademii Nauk Ukrains'koi RSR, 1957, #4, pp 359-361 (USSR)

ABSTRACT: A comparison study was carried out on the graphitization process in conventional and magnesium pig iron subjected to tempering and low-temperature annealing.  
Initial white pig iron was smelted in a high-frequency electric furnace and cast into earth moulds. The composition of magnesium pig iron was almost identical with conventional pig iron plus an addition of 0.093 % of Mg.  
The degree of graphitization was determined by the changes in density and microstructure of the samples.  
It was established by this investigation that graphitization

Card 1/2

TITLE:

On the Effect of Tempering and Low-Temperature Annealing on the Graphitization of White Magnesium Pig Iron (Pro vplyv hartuvannya i nyz'kotemperaturnoi obrabky na hrafityzatsiyu biloho mahniyovoho chavunu)

21-4-10/24

of magnesium pig iron accelerates after preliminary tempering and low-temperature annealing at the same rate as that of ordinary white pig iron.

The article contains 2 graphs and 2 figures.  
There are 2 Russian references.

INSTITUTION: Institute of Machine Study of the Ukrainian Academy of Sciences.

PRESENTED BY: Svechnikov, V.M. (Russian equivalent - Svechnikov, V.N.),  
Member of the Ukrainian Academy of Sciences.

SUBMITTED: 15 December 1956

AVAILABLE: At the Library of Congress

Card 2/2

ACCESSION NR: AP4020371

S/0021/64/000/003/0293/0295

AUTHOR: Chornoval, V. T. (Chernoval, V. T.)

TITLE: Solution of a nonlinear equation of filtration with an EGDA integrator

SOURCE: AN UkrRSR. Dopovidi, no. 3, 1964, 293-295

TOPIC TAGS: boundary value problem, filtration, nonstationary filtration, boundary condition, differential analyzer, integrator

ABSTRACT: In the present work a differential equation describing nonstationary filtration into a plane in the presence of a horizontal water stop is reduced to a boundary value problem for a nonlinear equation of the parabolic type, which is further reduced to a sequence of boundary value problems for an equation of the elliptical type, readily solved with an electronic differential analyzer. Orig. art. has 21 formulas.

ASSOCIATION: Instytut matematyky AN URSR (Institute of Mathematics, AN UkrRSR)

Card 1/2

CHORNYY, V.F., aspirant

Effect of the position of the cutter axis relative to the  
screw on the profile of screw surfaces of screw pumps and on  
the formation of transition curves. Izv. vys. ucheb. zav.;  
mashinostr. no.3:158-163 '64. (MIRA 17:7)

1. Moskovskiy aviationsionnyy institut.

CHORNYY, V.F., aspirant

Determining permissible allowances for the resharpening of form-relieved cutters with the front angle  $\gamma_1 = 0$ . Izv. vys. ucheb. zav.; mashinostr. no. 6:176-187 '64.

(MIRA 17:12)

1. Moskovskiy aviatcionnyy institut.

L 01222-37 EWT(m)/I/EWP(t)/ETI IJP(c) JD/JG  
ACC NR: AP6032414 (A) SOURCE CODE: UR/0021/66/000/009/1166/1169

35  
34  
B

AUTHOR: Nedyukha, I. M.; Chornyy, V. H.--Chernyy, V. G.

ORG: Institute of the Problems of Casting, AN URSR (Institut problem litya, AN URSR)

TITLE: Investigation of the interatomic interaction in niobium-tungsten-molybdenum alloys

SOURCE: AN UkrRSR. Dopovidi, no. 9, 1966, 1166-1169

TOPIC TAGS: niobium alloy, tungsten containing alloy, molybdenum containing alloy, binary niobium alloy, ternary niobium alloy, alloy interatomic bond strength

ABSTRACT: Binary niobium-base alloys with 5, 10 and 20% tungsten, or 5, 10, and 20% molybdenum, ternary Nb-10% Mo alloys with 5, 10, 15 or 20% W, and Nb-10% Mo alloys with 5, 10, 15 or 20% Mo were melted from 99.4-99.99%-pure components in an inert atmosphere arc furnace. The strength of interatomic bonds was evaluated from the values of the elasticity modulus ( $E$ ), characteristic temperature ( $\theta$ ), and the mean square root displacement of the atoms from the equilibrium position ( $\sqrt{u^2}$ ). Tungsten and molybdenum increased  $E$  and  $\theta$  and decreased  $\sqrt{u^2}$  in both binary and ternary alloys. The values of  $E$ ,  $\theta$  and  $\sqrt{u^2}$  were 11940 and 12030 kg/mm<sup>2</sup>, 283 and 283K, and  $0.13 \cdot 10^{-8}$  and  $0.131 \cdot 10^{-8}$  cm for Nb-10% W and Nb-10% Mo alloys, respectively, compared with 10650 kg/mm<sup>2</sup>, 265K and  $0.138 \cdot 10^{-8}$  cm for pure niobium. Increasing the tungsten and molybdenum content to 20% in binary alloy further increased the values of  $E$ ,  $\theta$  and

Card 1/2

L 01222-77

ACC NR: AP6032414

decreased  $\nu_2^2$ , with molybdenum being more effective. Tungsten in Nb-10% Mo alloys and molybdenum in Nb-10% W alloys produced almost equal increases in E and  $\nu_2^2$ , e.g., 13670 and 13530 kg/mm<sup>2</sup>, and  $0.124 \cdot 10^{-8}$  cm for Nb-10% W-Mo and Nb-10% Mo-W alloys, respectively; the corresponding values of  $\theta$  were 283 and 285K. The obtained data show that  $\theta$  does not always indicate the actual changes in the strength of interatomic bonds, and that E and  $\nu_2^2$  are more reliable indicators of the changes in the strength of interatomic bonds with alloying. Orig. art. has: 1 figure and 2 formulas. [MS]

SUB CODE: 11/ SUBM DATE: 13Oct65/ ORIG REF: 004/ OTH REF: 003/ ATD PRESS:  
5096

Card

2/2 egk

L 02153-67

ACC NR: AP6035987

SOURCE CODE: BU/0011/65/018/003/0263/0265

CHRISTOV, G., Institute of Oncologic Research, Darvenitsa"Oncolytic Infections"

13

B

Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 18, No 3, 1965, pp 263-265

**Abstract:** [French article] Several papers have been published during this century on streptococcus, coli, and pneumococcus infections which exhibited oncolytic effects in patients suffering from leukemia. The present communication reports on and discusses the course of two cases of lymphatic leukemia following intercurrent infections. In the first case of a 65-year-old patient, the hemogram seemed to remain completely normal eight years after the said infection for which no antileukemic medication was taken. In the second, a patient of the same age suffered shingles at a time when his leucocyte count was about 186,000/mm<sup>3</sup>. One week after the appearance of the illness the count was down to 32,000/mm<sup>3</sup>, and on the 20th day it hit the low of 18,000/mm<sup>3</sup>. Thirteen months after the shingles infection the count is still at 40,000/mm<sup>3</sup> and the patient feels quite fine although he cannot be considered cured. This paper was presented by B. Boitchev on 14 October 1964.

[JPRS]

TOPIC TAGS: blood disease, bacterial disease, virus disease  
SUB CODE: 09 / SUBM DATE: 14Oct64 / OTH REF: 011

Card 1/1

0922 0511

S/137/62/000/004/014/201  
A006/A101

AUTHORS: Olszak, F., Kozielski, J., Chorobik, A.

TITLE: Tungsten extraction by a chemical method from slags of ferrotungsten melting

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 4, 1962, 27, abstract 4V187 ("Przegl. nauk.-techn. AGH Krakowie", 1961, no. 11, 1 - 15, Polish)

TEXT: The authors describe the technological process of extracting tungsten from waste slags of Fe-W melting containing 2 - 6% WO<sub>3</sub>. The process is based on the transformation of non-soluble compounds into soluble ones. For this purpose the slag is sintered with 35% NaNO<sub>3</sub> or a mixture of 20% Na<sub>2</sub>CO<sub>3</sub> and 15% NaNO<sub>3</sub>. Sintering is carried out at 800°C. As a result NaWO<sub>4</sub> is obtained which is leached out with water. For refining the product of undesirable impurities, 20% CaCl<sub>2</sub> is added. The CaWO<sub>4</sub> obtained can be used in metallurgy or chemical industry. There are 11 references.

M. Portnoy

[Abstracter's note: Complete translation]

Card 1/1

POLAND / Morphology of Man and Animals. Nervous System.

S-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, No 21681

Author : Chorobski, J.

Inst : Not given

Title : On the Origin and the Role of Central Nerve Fibers of the Cervical Plexus (the Plexus of the Deep Cervical Artery).

Orig Pub : Postepy neurol, neurochirurg i psychiatr., 1954 (1955), 1, 190-216.

Abstract : No abstract.

Card 1/1

CHOROSZ, J.

Safety of work while servicing a metal tooling machine.

P. 222. (PRZEGLAD KOLEJOWY MECHANICZNY) (Warszawa, Poland) Vol. 9, no. 7, July 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

CHOROSZ, J.

Analysis of the accident rate at the Railroad Rolling Stock Repair Shops in the years 1950-1957. p. 125.

PIĘTNASTY KOLEJOWY MECHANICZNY. Warszawa, Poland, Vol. 10, no. 4, Apr. 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 9, September, 1959.  
Uncl.

CHOROSZ, Jan

An accident in the use of a crane on the Polish Railroads. Przegl.  
kolej.mechan. 14 no.7:224-225 Jl '62.

1. Zjednoczenie Zakladow Naprawy Taboru Kolejowego, Warsawa.

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHOROSZ, Jan, mgr. inz.

An accident in a fuel depot. Przegl kolej mechan 14 no.3:94-96  
Mr '62.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

CHOROSZ, Jan, mgr. inz.

Accidents of electrocution and new methods of rescuing injured persons. Przegl kolej mechan 14 no.4:115-117 Ap '62.

CHOROSZ, Jan

Serious accident during work in intrafactory transportation.  
Przegl kolej mechan 14 no.11:352-3 of cover N '62.

1. Centralny Osrodek Badan i Rozwoju Taboru Kolejowego, Warszawa.

L-3277-66 EWT(m)/EWP(t) IJP(c) JD/JG  
ACC NR: AP6011417 SOURCE CODE: UR/0021/66/000/003/0352/0354

AUTHOR: Nedyukha, I. N.; Chornyy, V. H. — Chernyy, V.G. 34  
B

ORG: Institute of Casting Problems AN URSR (Institut problem litva AN URSR)

TITLE: Elastic properties of alloys of the Nb-Cr-Va system 27 27 27

SOURCE: AN UkrRSR. Dopovidi, no. 3, 1966, 352-354

TOPIC TAGS: niobium alloy, vanadium containing alloy, chromium containing alloy, alloy property, elastic property

ABSTRACT: The effect of vanadium on the elastic properties of niobium or niobium-4% chromium alloy has been investigated. Alloys containing 5, 10, 15, or 20% vanadium were melted from 99.4%-pure niobium, 99.5%-pure vanadium, and 99.92%-pure chromium in an arc furnace in an inert atmosphere. It was found pure niobium had a Young's modulus  $E$  of 10,650 kg/mm<sup>2</sup>, a shear modulus  $G$  of 3800 kg/mm<sup>2</sup>, a bulk modulus  $Q$  of 17,400 kg/mm<sup>2</sup>, and a Poisson's ratio  $\mu$  of 0.398. Corresponding figures for niobium with 4% chromium were 12,060 kg/mm<sup>2</sup>, 4350 kg/mm<sup>2</sup>, 17,330 kg/mm<sup>2</sup>, and 0.384. Additions of up to 20% vanadium to niobium or niobium-chromium alloy increased  $E$  and  $G$  and decreased  $Q$  and  $\mu$ . With increasing vanadium content the values of  $E$ ,  $G$ , and  $\mu$  for both Nb-Va and Nb-Cr-Va alloys approached each other, and at 20% vanadium

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L 23277-66

ACC NR: AP6011417

were almost equal: E, 13,580 and 13,470 kg/mm<sup>2</sup>; G, 4960 and 4920 kg/mm<sup>2</sup>; M, 0.368 and 0.365. The Q of Nb-Va alloys remains a little higher than that of Nb-Cr-Va alloy at any vanadium content (17,200 and 16,580 kg/mm<sup>2</sup> at 20% vanadium). The characteristic temperature increased from 265°C for pure niobium and 290°C for niobium with 4% chromium to 323 and 326°C for alloys containing 20% vanadium. Deviations of atoms from the equilibrium position in the crystal lattice decreased from  $0.138 \cdot 10^{-8}$  cm for pure niobium and  $0.132 \cdot 10^{-8}$  cm for Nb-Cr alloy to  $0.125 \cdot 10^{-8}$  and  $0.126 \cdot 10^{-8}$  cm for alloys with 20% vanadium. The increase in characteristic temperature and decrease in atom deviation indicated a strengthening of atomic bonds. Orig. art. has: 2 figures.

[AZ]

SUB CODE: 11, 14/ SUBM DATE: 26May65/ ORIG REF: 002/ ATD PRESS:

4235

Card 2/20 V

CHOROSZCZAK, Zbigniew

Permissible load of x-ray tube in rapid serial roentgenography.  
Pol. przegl. radiol. 26 no.4:339-345 '62.

l. Z Zakladu Radiologii Lek. AM w Warszawie Kierownik: prof. dr  
nauk med. W. Zawadowski.  
(RADIOGRAPHY)

DANKIEWICZ, Jerzy; PRZYLECKA-GROCHOWICZOWA, Krystyna; DANKIEWICZ, Maria;  
CHOROSZCZYNSKI, Aleksander; CHOJNACKI, Leon

Technology of production of magnesium thermophosphate in a  
pilot plant. Przem chem 41 no.2:77-80 F '62.

1. Poznanskie Zaklady Nawozow Fosforowych, Lubon K. Poznania.

EXCERPTA MEDICA Sec 14 Vol 13/5 Radiology May 59

1045. ADAPTATION OF THE DIAGNOSTIC TYPE OF ROENTGEN APPARATUSES  
TO THE THERAPY - Zastosowanie diagnostycznych aparatów rentgenows-  
kich do naświetlań - Choroszczak Z., Zakł. Radiol. Lek. A. M.,  
Warszawa - POL. PRZEGŁ. CHIR. 1958, 22/2 (109-115) Tables 4

The paper is concerned with the measures required for the adaptation of diagnostic  
type half wave and portable X-ray apparatus to superficial X-ray therapy.

Marciniak - Wrocław

DANKIEWICZ, Jerzy; PRZYLECKA-GROCHOWICZOWA, Krystyna; DANKIEWICZ, Maria;  
CHOROSZCZYNSKI, Aleksander; CHOJNACKI, Leon

Technology of the production of magnesium thermophosphate in  
the laboratory department of a chemical factory. Przem chem  
41 no.2:77-80 '62.

1. Poznanskie Zaklady Nawozow Fosforowych, Lubon k. Poznania

TRZEBSKI, A.; CHOROSZEWSKA, A.; JANCZARSKI, I.; BENTYN, K.

Studies on the oxytocic activity and chemical composition of secretions from the rat uterine mucosa after the administration of estrogens. Acta physiol. polon. 13 no.5:577-590 '62.

1. Z Pracowni Fizjopatologii Narzadu Rodnego Kierownik: doc. dr A. Trzebski Z Kliniki Poloznictwa i Chorob Kobiecych Kierownik: prof. dr J. Lesinski Z Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr B. Gornicki.  
(UTERUS) (OXYTOCICS) (ESTROGENS)

CHOROSZUCHA, E

Conservation and repair of power handcars. p.50

PRZEGLAD KOLEJOWY DROGOWY. (Wydawnictwa Komunikacyjne) Warszawa, Poland  
Vol.11, no.3, Mar. 1959

Monthly list of East European Accessions (EEAI) LC, Vol.8, no.7, July 1959

Uncl.

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHOROSZUSZYNA, Jadwiga

Some problems of information services. Akt probl inf dok  
7 no.1:59-74 Ja-F '62.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

CHOROSZUSZYNA, Jadwiga

Documentation terminology and preparatory work on a  
dictionary. Akt probl inf dok 8 no.2:1-6 Mr-Ap '63.

CHOROWSKA, Maria

Utilization of heavy minerals for the solution of stratigraphic-paleogeographic problems. Kwartalnik geol 5 no.4:984 '61.

1. Dolnoslaska Stacja Terenowa, Instytut Geologiczny, Warszawa.

CHOROWSKA, Maria

POLAND

CHOROWSKA, Maria

Lower Silesian Field Station, Geological Institute  
(Dolnoslaska Stacja Terenowa Instytutu Geologicznego)

Warsaw, Kwartalnik geologiczny, No 3, 1963, pp 531-32.

"Building Raw Materials of the Nysa-West Sheet to a  
1:100 000 Scale".

CHOROWSKA, Maria

Heavy minerals of Upper Cretaceous and Triassic sediments in  
the North Sudeten Basin. Kwartalnik geol 6 no.4:645-651 '62.

1. Dolnoslaska Stacja Terenowa, Instytut Geologiczny, Warszawa.

COUNTRY : Poland 2-5  
CATEGORY :

ABS. JOUR. : AERKhim., No. 16 1959, No. 57575

AUTHOR : Skocetki, F.  
TITLE. : Not given  
TITLE : Ring Balances in Automatic Control Systems

DATE. PUB. : Pomiery Automat, Kontrola, 3, No 12, 461-465 (1967)

ABSTRACT : The author describes ring balances with mercury-platinum resistance-type transducers and cell-type pressure reducers developed and produced in the Polish Peoples Republic.

Yu. Skocetki

SARD: 1/1

24,2700

22350  
P/031/60/005/004/005/005  
A224/A126

AUTHOR: Chorowski, Bohdan

TITLE: Determining time constants of differential thermoelements

PERIODICAL: Archiwum automatyki i telemechaniki, v. 5, no. 4, 1960,  
453-460

TEXT: The author analyzes the response of the differential thermocouple placed in a protecting tube and derives a set of equations for determining the time constants of the thermocouple. Laboratory tests were made with a differential thermocouple in a protecting tube at atmospheric pressure, 20 to 70°C temperature changes, heat exchange in still air and intensively mixed water. The results obtained were compared with the theoretical data calculated for the operation of this thermocouple in a boiler temperature control system. Steam parameters of this boiler are about 100 atm at 510°C. Distance between the junctions of the thermocouple was 1, 6, 10, and 14 cm, for each series of tests, respectively. The results show a considerable divergence between the experimental data and the theoretical calculations. Thus, the extrapolation of the thermocouple time constants

Card 1/2

Determining time constants ...

22350  
P/031/60/005/004/005/005  
A224/A126 X

should be based on the heat-exchange theory in the ordered but unsteady states. The use of the elementary heat-exchange theory for extrapolating the time-constant measurements leads to erroneous results. There are 5 figures, 1 table, and 3 Soviet-bloc references.

ASSOCIATION: Politechnika Wrocławskiego, Instytut Elektroenergetyki  
(Wrocław Polytechnical Institute, Department of Electrical  
Power Engineering)

SUBMITTED: January 27, 1960

Card 2/2

CHOROWSKI, Bohdan, dr inz.; KOLKIEWICZ, Stefan, mgr inz.

Automatic control of coal dust boilers with 230 t/h steam capacity. Pomiary 9 no.2:68-70 F '63.

1. Instytut Elektroenergetyki, Politechnika, Warszawa.

CHOROWSKA, Maria

Slick mapping of the surroundings of Zlota Stok. Kwartalnik geol 5  
no. 1:39-55 '61.

1. Dolnoslaska Stacja Terenowa Instytutu Geologicznego w Warszawie.

SEREBRENNIKOVA, T. nauchnyy sotrudnik; CHORTANIDI, V., nauchnyy sotrudnik

Observations on the demand for clothing and shoes. Sov. torg. 35  
no.8:37-40 Ag '62. (MIRA 15:8)

1. Nauchno-issledovatel'skiy institut torgovli i obshchestvennogo  
pitaniya.  
(Shoe industry) (Clothing industry)

1. CHORTANOV, S. P.

2. USSR (600)

Transportable Glacier Rod.

9. Meteorologiya i Gidrologiya, No. 3, 1949. [redacted] Report U-2551, 30 Oct. 52

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHORTCUSOV, M. D. (Prof.)

"Calculating Water Level Connections for Dams with Vertical Recess," Gidr.  
Stroi., 21, No.4, 1952

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

L 09214-67

ACC NR: AP7002778

SOURCE CODE: CZ/0038/66/000/006/0225/0227

20  
13

AUTHOR: Chorvat, Karol--Khorvat, K.

ORG: Institute of Investigation, Preparation and Utilization of Radioisotopes, Prague  
(Ustav pro vyzkum, výrobu a využití radioizotopů)

TITLE: Preparation of radioisotopes, radiation sources, and labeled compounds in  
Czechoslovak SSR

SOURCE: Jaderna energie, no. 6, 1966, 225-227

TOPIC TAGS: radioisotope, tracer study

ABSTRACT: The status of the preparation of radioisotopes, labeled compounds, sealed sources, luminous paints, and standards at the Institute for the Investigation, Production, and Utilization of Radioisotopes is described. For evaluation of the evolution of the use of radioactive substances in the Czechoslovakian radioisotope industry data are reported on the activities, price, number of deliveries, selections, and number of users of radioisotopes. Some information on the production and utilization of radioisotopes in foreign countries is included for comparison. This paper was presented by V. Kacena. Orig. art. has: 3 figures and 3 tables. [NA]

SUB CODE: 18 / SUBM DATE: 09Nov64 / ORIG REF: 003

Card 1/1 mle

UDC: 621.039.8.002(47)

0925 1658

KAZAR, J.; CHORVATH, B.

Contribution to the study of the antigen structure of the hemolysin  
of Leptospira. Cesk. epidem. 11 no.6:353-357 N '62.

1. Ustav epidemiologie Lekarskej fakulty Univerzity Komenskeho v  
Bratislave.

(LEPTOSPIRA) (HEMOLYSINS)

CZECHOSLOVAKIA

CHORVATH, Branko: Chair of Epidemiology, Medical Faculty, Comenius University (Katedra Epidemiologie Lekarskej Fakulty Univerzity Komenskeho), Bratislava.

"Incorporation of Ammonium Ion by Leptospirae on Korthof's Substrate."

Bratislava, Biologia, Vol 21, No 8, 1966, pp 602 - 605

Abstract: Ammonia concentrations of Korthof's substrate inoculated by 4 different pathogenic strains of various serological groups and of one saprophyte strain of leptospirae were determined. Ammonia was incorporated in the logarithmic phase of the growth; its concentration in the substrate increased again in the stationary phase in all the investigated strains. A spontaneous increase in the ammonia content was found in not inoculated Korthof's substrate during incubation at 37°C. 1 Figure, 1 Table, 6 Western, 1 Czech reference. (Manuscript received 19 Oct 65).

1/1

- 35 -

ONDRUS, B.; GRIGEL, M.; CHORVATH, D.

Thymoma. Bratisl. lek. listy 44 no.2:102-112 31 Jl '64.

1. Katedra patologickej anatomie Lek. fak. Univerzity Komenskeho v Bratislave (veduci doc. MUDr. M. Brozman).

CHORVATH, V.; NOVAK, P.

Use of adrenal cortex preparations in surgery. Sloven.lekar 12  
no.9-10:493-495 Sept-Oct 50. (CIML 20:5)

1. Of the Surgical Clinic (Head--Prof.Konstantin Carsky,M.D.) of  
Slovak University, Bratislava.

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CARSKY, K.; CHORVATH, V.

Anticoagulant therapy in surgery. Sloven. lekar. 13 no. 9:403-409  
Sept 1951.  
(CLML 23:3)

1. Prof. Konst. Carsky and Assistant V. Chorvath, M. D.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

CHORVATH, Vilim, Doc., Dr.; KADLIC, Tomas., As., Dr.; CEPIK, Pavel, As., Dr.

Indications for epinephrectomy in thromboangitis. Rozhl. chir.  
35 no.12:721-726 Dec 56.

1. Chirurgicka klinika Komenskeho university v Bratislave,  
prednosta prof. dr. I. Carsky.  
(THROMBOANGITIS OBLITERANS, surg.  
adrenalectomy, indic. (C<sub>z</sub>))  
(ADRENALECTOMY, in various dis.  
thromboangitis obliterans, indic. (C<sub>z</sub>))

CHORVATH, Vilim, Doc. dr; NEPELOVA, Libusa, dr.as.

Case of late embolectomy. Rozhl.chir. 34 no.10:609-612 Dec 55.

l. Z I. chirurgickej kliniky--prednosta prof. Dr K.Carsky, a z I.  
internej kliniky Komenskeho univerzity v Bratislave - prednosta  
akademik L.Derer.

(EMBOLISM, surgery,  
case of late embolectomy (Cz))

CHORVATH, V.; MORAVEC, R.

Abdominoperitoneal operation in total prolapse of the rectum and anus. Rozhl. chir. 41 no.2:107-114 F '62.

1. I chirurgicka klinika LFUK v Bratislave, prednosta prof. dr. Konstantin Carsky.

(RECTUM dis) (ANUS dis)

CHORVATH, V.; MORAVEC, R.

Thrombendarterectomy of the carotid artery, peripheral arteries and experiences with allotransplantation. Bratisl. lek. listy 42 no.4: 203-212 '62.

1. Z I chirurgickej kliniky Lek. fak. Univ. Komenskeho v Bratislave, prednosta prof. MUDr. K. Carsky.

(CAROTID ARTERIES surg)  
(CEREBRAL EMBOLISM AND THROMBOSIS surg)  
(ARTERIES transpl)

BENCUR, J.M.; CHORVATH, V.

Contribution to the problem of venography in transfascial  
venous insufficiency. Cesk. radiol. 19 no.2:137-141 Mr '65.

1. I. chirurgicka klinika Lekarskej fakulty University  
Komenskeho v Bratislave (prednosta: prof. dr. K. Carsky).

CHORVATH, V.; MORAVEC, R.; BABALA, J.; OHRADKA, B.

On the diagnosis and surgical treatment of hypertensive chromaffin adrenal gland tumors and paragangliomas. Cas. lek. csl. 104 no. 18  
20-25 8 Ja '65

1. f. chirurgicka klinik ka lekarske fakulty University Komenskeho v Bratislavie (prednosta - prof. dr. K. Garsky); Ustav patologickéj anatomie lekarske fakulty University Komenskeho v Bratislavie (prednosta - doc. dr. M. Brozman, DrSc.).

CHORZEWSKI, M.

Which maritime law is in force in Poland? p.75

TECHNIKA I GOSPODARKA MORSKA. (Naczelną Organizacją Techniczną, Morski Instytut  
Techniczny i Morski Institut Tyhacki) Gdańsk, Poland. Vol.9, no.2, Mar. 1959

Monthly List of East European Accessions Index, (EEAI) EC, Vol.8, no.6  
June 1959

Uncl.

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

Chorzeliski, M., adw. (Gdansk)

Mor on the maritime law in force in Poland. Tech.gosp.morska 10  
no.1:8 Ja '60. (EEAI 9:4)  
(Poland--Maritime law)

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHORZELSKI, Maciej, adw.,dr. (Gdansk)

Services in shipping. Techn gosp morska 12 no.2:49-50 '62.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHORZELSKI, Maciej, dr.

The effect of carriage of goods by sea contracts on the content of  
harbor services agreements. Tech gosp morska 11 no.5:134-135 '61.

1. Instytut Morski, Gdańsk.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

RUDZKI, Edward; CHORZELSKI, Tadeusz

Determination of virulence and of enzyme production by  
bacteria producing pyogenic infections of the skin; preliminary  
communication. Przegl. derm., Warsz. 6 no.5:397-402 Sept-Oct 56.

1. Z Kliniki Dermatologicznej A.M. w Warszawie. Dyrektor: prof.  
dr. S. Jablonska. Z Wojewódzkiej Przychodni Skorno-Wenerologicznej  
w Warszawie. Dyrektor: dr. J. Lapinska. Warszawa, Klinika  
Dermatologiczna Akademii Medycznej, Koszykowa 82-a.

(PYODERMA, microbiology,  
virulence & enzyme prod. by bact. prod. infect. dis. of  
skin (Pol))

RUDZKI, Edward; CHORZEJSKI, Tadeusz

Properdin. Polski tygod. lek. 12 no.37:1422-1428 9 Sept 57.

1. Z Kliniki Dermatologicznej A. M. w Warszawie; kier. prof. dr S. Jabłonska i z Instytutu Dermatologii i Wenerologii, dyrektor; doc. dr J. Suchanek. Adres: Warszawa, Klinika Dermatologiczna A. M. ul. Koszykowa 82a.

(PROPERDIN,  
review (Pol))

EXCERPTA MEDICA Sec 13 Vol 13/5 Dermatology May 59

1151. CLASSIFICATION OF HAILEY-HAILEY'S PEMPHIGUS. ITS RELATIONSHIP WITH PEMPHIGUS VULGARIS AND THE VESICULAR VARIETY OF DARIER'S DISEASE - Zur Klassifikation des Pemphigus Hailey-Hailey. Seine Beziehung zum Pemphigus vulgaris und zur vesikulösen Variante des Morbus Darier - Jabłońska S. and Chorzeleski T, Univ.-Hautklin., Warschau - DERMATOLOGICA (Basel) 1958, 117/1 (24-38) Illus. 13

On the basis of 6 typical cases of Hailey-Hailey's pemphigus, and of a case of vesiculose Darier's disease for comparison, the nosological position of Hailey-Hailey's pemphigus is discussed. The important morphological characteristic is acantholysis, while in Darier's disease the dyskeratotic formations of the 'corps ronds' and the 'grains' rank in the first place. Hailey-Hailey's pemphigus differs basically from bullous Darier's disease through the lack of the typical dyskeratosis. Hailey-Hailey's pemphigus can show a great similarity in the histological and cytological picture with pemphigus vulgaris, but a differential diagnosis is easily possible on the grounds of the clinical picture and the course of the disease. Hailey-Hailey's pemphigus is thus to be regarded as an independent nosological entity.

CHORZELSKI, Tadeusz; RUDZKI, Edward; GUTNIAK, Olga

Porphyria cutanea tarda. Przegl. derm. 48 no.1:27-36 '61.

1. Z Kliniki Dermatologicznej A.M. w Warszawie Kierownik: prof. dr S. Jabłonska Z Instytutu Badan Jadrowych - Zakład Ochrony Zdrowia Kierownik: doc. dr E. Kowalski.

(PORPHYRIA)

JABLONSKA, Stefania; CHORZELSKI, Tadeusz

Neoplastic changes characterized by Darier's dyskeratosis. I. Benign dyskeratotic tumors. Przegl. derm. 48 no.2:89-94 '61.

1. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr S. Jablonska.

(KERATOSIS pathol)

JABLONSKA, Stefania; CHORZELSKI, Tadeusz

Neoplastic changes manifested by Darier's type of dyskeratosis.  
II. Dyskeratotic epitheliomas (carcinomas). Przegl. derm. 48 no.3:  
195-200 '61.

1. Z Kliniki Dermatologicznej AM w Warszawie. Kierownik: prof. dr  
S. Jablonska.

(KERATOSIS pathol) (SKIN NEOPLASMS pathol)

CHORZELSKI, Tadeusz

Role of endo- and exogenous factors in the appearance of changes in  
benign pemphigus in comparison with Darier's disease. Przegl. derm.  
48 no.4:317-327 Jl-Ag '61.

1. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr  
S. Jabłonska.

(KERATOSIS etiol) (PEMPHIGUS etiol)

CHORZELSKI, Tadeusz; LANGNER, Andrzej

Treatment of single foci of psoriasis by local injections of triamcinolone. Preliminary communication. Przegl. derm. 48 no.5:429-430 '61.

1. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr S. Jablonska.

(PSORIASIS ther) (TRIAMCINOLONE ther)

MILESKI, B.; CHORZEWSKI, T.

Histochemical studies on the connective tissue in various pathological conditions with special reference to collagenoses. Przegl. derm. 48 no.8/10:173-176 '61.

1. Z Kliniki Dermatologicznej A.M. w Warszawie Kierownik: Prof. dr S. Jablonska.  
(COLLAGEN DISEASE pathol) (CONNECTIVE TISSUE pathol)

RUDZKI, Edward; CHORZELSKI, Tadeusz; LUKASIAK, Bozenna

Allergy and collagenoses. Studies on the mechanism of Arthus phenomenon. Przegl. derm. 48 no.8/10:235-238 '61.

l. Z Kliniki Dermatologicznej A.M. w Warszawie Kierownik: Prof. dr. S. Jablonska.

(ALLERGY exper) (COLLAGEN DISEASES exper)

CHORZELSKI, T.; MILEWSKI, B.; RUDZKI, E.

Vascular changes in collagenoses. Przegl. derm. 48 no.8/10:259-265  
'61.

1. Z Kliniki Dermatologicznej A.M. w Warszawie Kierownik: Prof. dr  
S. Jablonska.  
(COLLAGEN DISEASES pathol) (BLOOD VESSELS pathol)

CHORZELSKI, Tadeusz; SAROWSKA-KLECZEWSKA, Halina

A case of the transition of senile keratosis with Darier's type of dyskeratosis into dyskeratotic epithelioma (epithelioma dyskerateticum segregans). Przegl. derm. 49 no.1:29-33 '62.

l. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr S. Jablonska.

(KERATOSIS pathol) (SKIN NEOPLASMS etiol)  
(FACE neopl)

JABLONSKA, Stefania; MILEWSKI, Boguslaw; CHORZELSKI, Tadeusz

Evaluation of acantholysis in the diagnosis of pemphigus. Przegl.  
derm. 49:37-40 '62.

l. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr  
S. Jablonska.

(PEMPHIGUS) (SKIN)

CHORZELSKI, Tadeusz; MILEWSKI, Boguslaw; LANGNER, Andrzej

Comparative cytological and histological studies on true and  
artificial acantholysis. Przegl. derm. 49:55-57 '62.

l. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr  
S. Jabłonska.

(PEMPHIGUS) (SKIN)

CHORZELSKI, Tadeusz; LANGNER, Andrzej

Effect of magnesium ions on acantholysis produced artificially in vitro  
with the aid of cantharidin. Przegl. derm. 49:59-61 '62.

i. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr  
S. Jabłonska.

(CATHARIDES) (SKIN) (BLISTER) (MAGNESIUM)

JABLONSKA, S.; CHORZELSKI, T.

Cutaneous forms of periarteritis nodosa. Przegl. derm. 49:153-154  
'62.

(PERIARTERITIS NODOSA) (DERMATOLOGY)

JABLONSKA, Stefania; CHORZELSKI, Tadeusz

Duhring's disease and pemphigoid. Przegl. derm. 50 no.2:  
145-158 Mr-Je'63.

1. Z Kliniki Dermatologicznej AM w Warszawie; kierownik:  
prof.dr. S.Jablonska.

\*

RUDZKI, Edward; CHORZELSKI, Tadeusz

Role of non-specific reactivity (predisposition) in the  
appearance of some skin diseases. Pol. tyg. lek. 18 no.28:  
1014-1018 8 Jl '63.

1. Z Kliniki Dermatologicznej AM w Warszawie; kierownik: prof.  
dr. S. Jabłonska.

(DERMATOLOGY) (SKIN TESTS)

BRZOSKO, Witold; CHORZELECKI, Tadeusz; MADALINSKI, Kazimierz, NOWOSLAWSKI, Adam.

ImmunoFluorescence in the diagnosis of disseminated lupus erythematosus. Pol. tyg. lek. 19 no.25:942-944 15Je'64

1. Z Zakladu Anatomii Patologicznej AM w Warszawie; (p.o. kierownik: doc. dr. med. R. Stan'czykowa ) i z Kliniki Dermatologicznej Akademii Medycznej w Warszawie (kierownik: prof. dr. med. S. Jablonska).

CHORZELSKI, Tadeusz; BLASZCZYK, Maria; LANGNER, Andrzej

Fundamental immunological phenomena in lupus erythematosis.  
Przegl. derm. 51 no.3:311-317 My-Je '64

l. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie  
(Kierownik: prof. dr. S.Jablonska).

CHORZELSKI, Tadeusz; LANGNER, Andrzej; BLASZCZYK, Maria

Effect of nivaquine on the appearance of LE cells in vitro.  
Przegl. derm. 51 no.6:621-626 N-D '64

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie  
(Kierownik: prof. dr. S. Jabłonska).

CHORZEJSKI, Tadeusz; SZCZEPANSKA, Halina

A familial epidemic of cat-scratch disease. Ped. Pol. 40 no.1 z  
69-71 Ja '65

1. Z Kliniki Dermatologicznej w Warszawie (Kierownik: prof. dr.  
med. S. Jabłonska) i z Kliniki Chorób Zakaznych Wieku Dziecięcego  
w Warszawie (Kierownik: prof. dr. med. J. Bogdanowicz).

CHORZELSKI, Tadeusz; BLASZCZYK, Maria; LANGNER, Andrzej

Effect of resochin on the LE cell formation in vitro. Przegl.  
derm. 52 no.2:123-127 Mr-Ap '65

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie  
(Kierownik: prof. dr. S. Jablonska).

CHORZECKI, M.

CHORZECKI, M. Survey of the production of machinery for state forests. p. 29.

Vol. 29, no. 8, Aug. 1955

LAS POLSKI  
AGRICULTURE  
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3

CHORZEWSKI K.

Traktor Ursus (The Ursus Tractor) by K. Chorzewski. Reported in New Books  
(Nowe Ksiazki.) March 1, 1956.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010012-3"

CHORZEWSKI, Zenon

Treatment of traumatic cyst of the pancreas. Polski przegl.  
chir. 28 no.9:961-967 Sept 56.

l. Z III Kliniki Chirurgicznej A.M. w Gdansku Kierownik:  
prof. dr. Z. Kieturakis. Sopot, ul. M. Stalina 793.  
(PANCREAS, cysts,  
ther. of traum. case (Pol))

CHORZEWSKI, Zenon

Rare complication of Meckel's diverticulum. Polski przegl.  
chir. 28 no.11:1173-1175 Nov 56.

1. Z III Kliniki Chirurgicznej A.M. w Gdansku Kierownik:  
prof. Z. Kietruakis i z Oddzialu Chirurgicznego Szpitala  
M.S.W. w Gdansku Ordynator: dr. Z. Chorzewski. Sopot, al.  
Stalina 793.

(MECKEL'S DIVERTICULUM, foreign bodies  
causing perf. (Pol))

CHORZEWSKI, Zenon

(Sopot, Stalina 793)

Management of bleeding gastroduodenal ulcer. Polski przegl. chir.  
29 no.4:349-361 Apr 57.

1. Z III Kliniki Chir. A. M. w Gdansku Kierownik: prof. dr Z. Kieturakis.  
(PEPTIC ULCER, hemorrhage,  
surg. (Pol))

CHORZEWSKI, Zenon (Sopol. ul. 20-Pazdziernika)

Treatment of rectal prolapse by Lahaut's method. Polski tygod. lek.  
14 no.15:679-681 13 Apr 59.

1. (Z III Kl. Chir. A.M.G.: kierownik: prof. Z. Kieturakic)  
(RECTUM, dis.  
prolapse, surg., Lahaut's method (Pol))

NIECHWIEDOWICZ-Obada; CHORZEWSKI, Zenon

A case of multifocal eosinophilic granuloma. Polski przegl.radiol.  
24 no.2:101-111 Mr-Ap '60.

1. Ze Szpitala M.S.W. w Gdansku Z Gabinetu rtg oraz z Oddzialu  
Chirurgicznego. Ordynator: dr med. Z. Chorzewski.  
(EOSINOPHILIC GRANULOMA case reports)

CHORZEWSKI, Zenon

Infarct of the intestine. Polski przegl. chir. 33 no.2:171-177 '61.

1. Z III Kliniki Chirurgicznej AMG Kierownik: prlf. dr Z. Kieturakis.

(INTESTINE SMALL dis) (INFARCTION surg)

CHORZEWSKI, Zenon

Insufficiency of the sphincter ani and prolapse of the rectum.  
Pol. przegl. chir. 34 no.1:47-50 '62.

1. Z oddzialu chirurgicznego Szpitala Miejskiego Nr 1 w Sosnowcu  
Ordynator: dr Z. Chorzewski.  
(RECTUM dis) (ANUS dis)

CHORZHEVSKIY, O. A.

PA 11T19

USSR/Oscillators, Electron Tube  
Vacuum tube

Feb 1947

"Synchronization of a Tube Oscillator With a  
Harmonic of the Fundamental Oscillation," O. A.  
Chorzhevskiy, B. K. Shembel', 16 pp

"Zhur Tekh Fiz" Vol XVII, No 2

Theory and experiments. Connection diagrams of  
subject oscillator. Formulae, graphs and tables.

11T19

CHOS, S.; VOLKOV, L.; VORONOVSKIY, R.

Improve the establishing of labor norms in the food industry.  
Sots. trud. no.6:89-93 Je '58.

(MIRA 11:6)

1.Nachal'nik otdela organizatsii truda i zarabotnoy platy  
upravleniya promyshlennosti prodovol'stvennykh tovarov Mosgorsovarkhoza  
(for Chos). 2.Starshiy inzhener otdela organizatsii truda i zarabotnoy  
platy upravleniya promyshlennosti prodovol'stvennykh tovarov  
Mosgorsovarkhoza (for Volkov, Voronovskiy).  
(Food industry)

PYATAKOV, A.; PLETENEV, P.; Chos, S.; SEDOV, B.; SAAKOV, M.; ORLOVSKIY,  
Yu.; KARASINA, N.; MAMIOFA, I., inzh.

Discussing the draft of the "Basic Principles of the Labor Law of  
the U.S.S.R. and the Union Republics". Sots.trud 4 no.11:12-32  
N '59. (MIRA 13:4)

1. Direktor Krasnopresnenskogo sakharorafinadnogo zavoda (for  
Chos). 2. Predsedatel' zavkoma profsoyuza Krasnopresnenskogo  
sakharorafinadnogo zavoda (for Sedov). 3. Zamestitel'  
zaveduyushchego otdelom truda i zarabotnoy platy Tsentral'nogo  
komiteta profsoyuza rabochikh neftyanoy i khimicheskoy promy-  
shlennosti (for Saakov). 4. Institut prava AN SSSR (for Orlovskiy).  
5. Institut okhrany truda Vsesoyuznogo tsentral'nogo soveta  
profsoyuzov (for Karasina). 6. Leningradskiy oblastnoy sovet  
Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for  
Mamiofa).

(Labor laws and legislation)

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I would like to express my thanks to you all.

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